Joint Use at MCAS Miramar



"Training here to protect your tomorrow"

Overview

- Military Readiness
 - BRAC
 - Marine Corps Air/ Ground Team
 - MCAS Miramar
 - Strategic Flexibility/ Location
- Orientation/Topography of MCAS Miramar
- Safety Impacts
 - Accident Potential Zones
 - Ordnance
- Environmental Impact
- Value to the Community
- Economic Impact

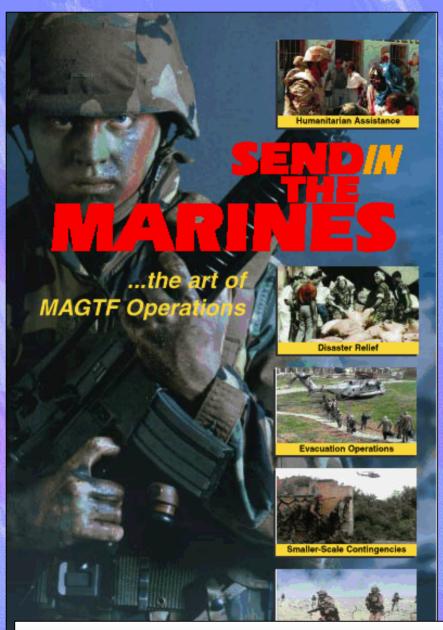
Military Readiness

Commercial use of MCAS Miramar will degrade military readiness.

Base Realignment and Closure (BRAC)

- Solid business model to streamline efficiency of DoD assets to meet national defense requirements.
- Maximizes training, interoperability, efficiency and flexibility for future demands.
- Five consecutive rounds of the BRAC process over the last 20 years validates to Congress that MCAS Miramar is a vital national security asset with unique capabilities.
- Federal law prohibits joint use of Miramar.
 - •"SecNav may not enter into any agreement that provides for or permits civil aircraft to regularly use...Marine Corps Air Station Miramar."

 (National Defense Authorization Act, Section 2894)



Marine Air Ground Task Force (MAGTF)

Headquarters Element
Ground Combat Element
Air Combat Element
Service Support Element



Marines are a unique warfighting organization, we rely on all elements of a MAGTF in combat. San Diego allows us to integrate together and with the US Navy.

Miramar's Strategic Flexibility

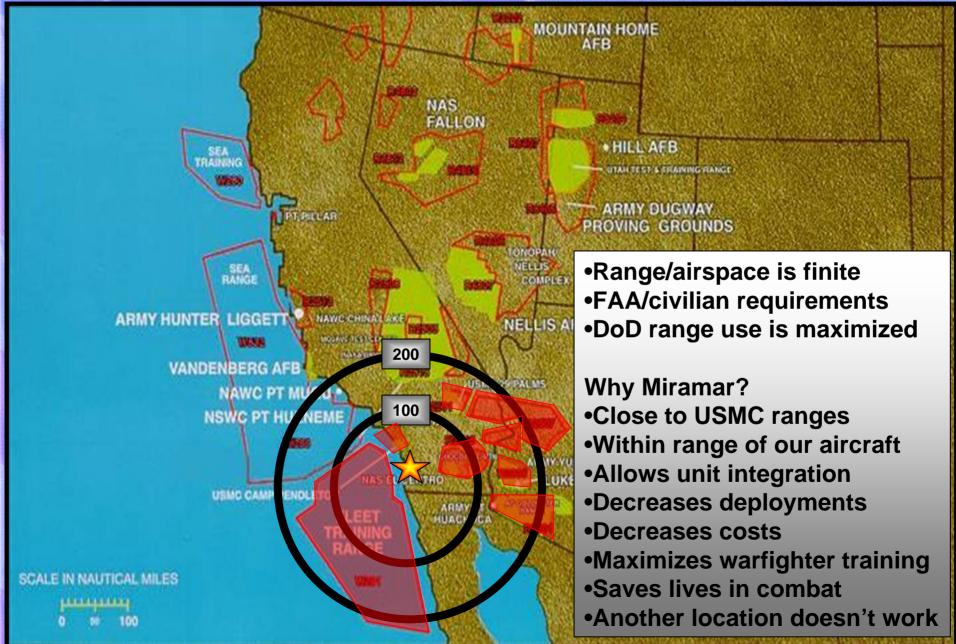
- •Individual Training
- Squadron/Unit Training
- •MAGTF/Joint Training
 - Based on Operational tempo
- •Ready for crisis response
- Our flight ops are event driven
- No conflicting priorities
 - •Civilian vs Military
- Base security







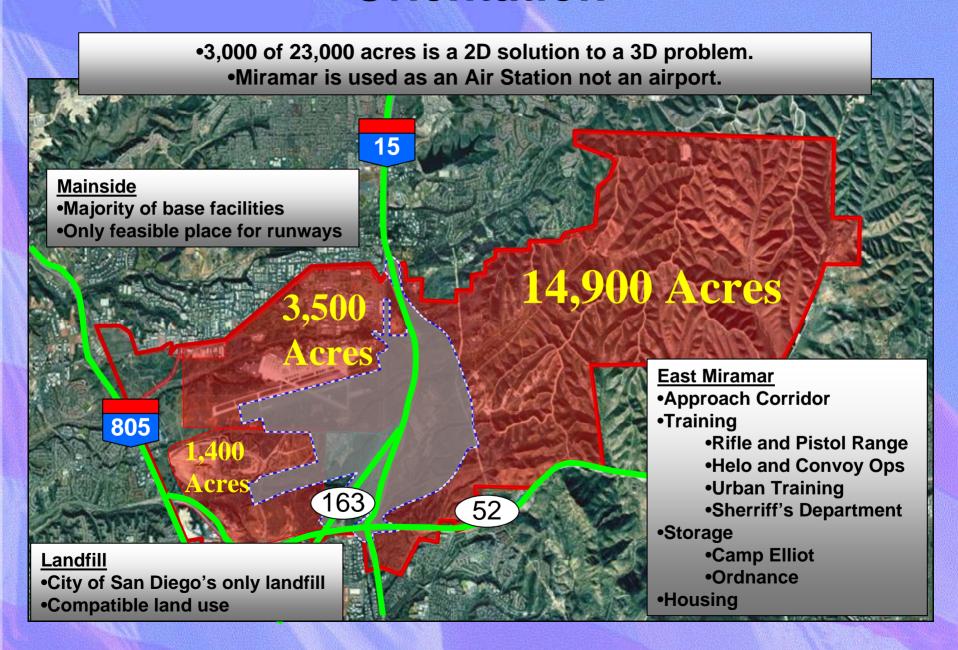
Miramar's Strategic Location



Miramar Topography

3,000 acres to develop an airport doesn't exist on MCAS Miramar.

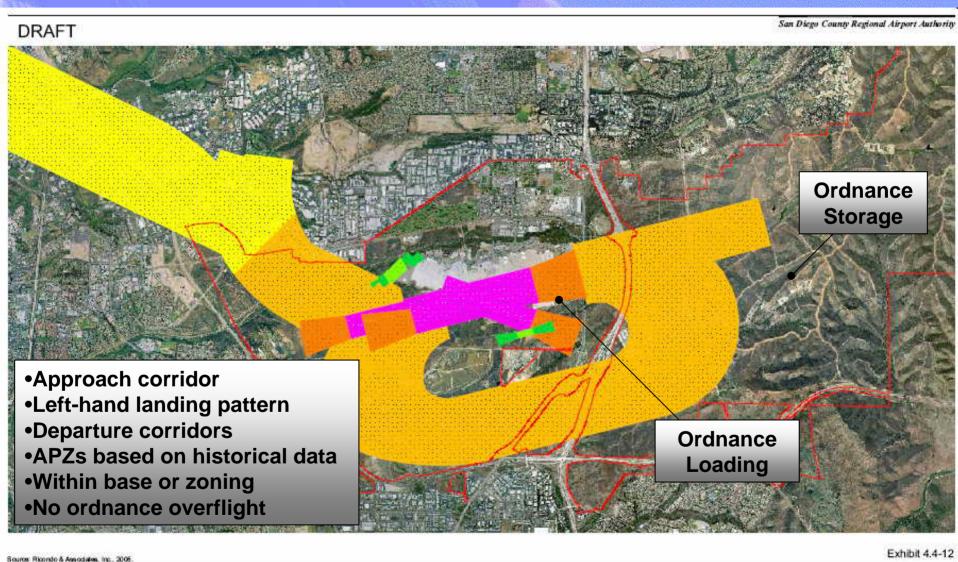
Orientation



Safety Impacts

Commercial aviation is incompatible with tactical military aircraft operations and would create an unprecedented, unacceptable, safety risk to the flying public and the surrounding communities.

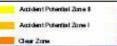
Existing Accident Potential Zone (APZ)

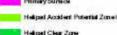


Accident Potential Zone 8 Primary Surface

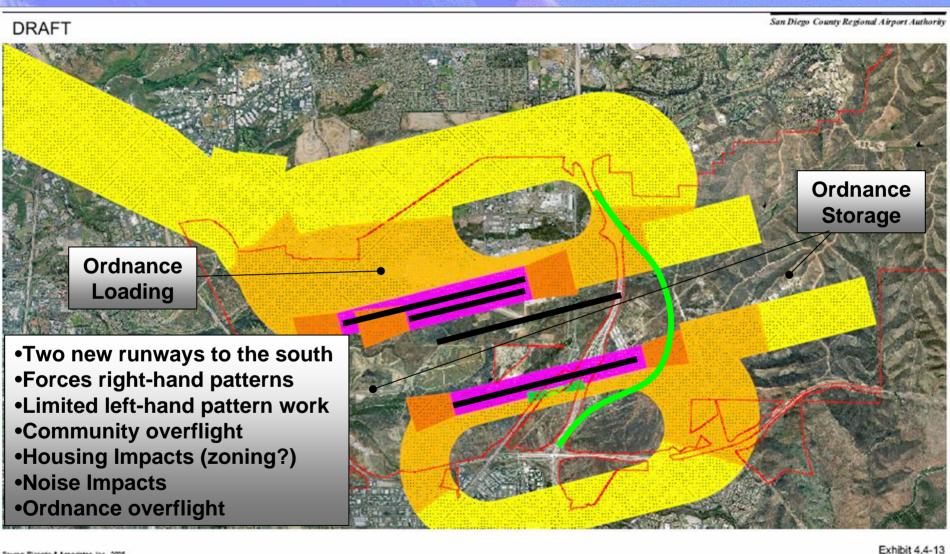








Joint Use Proposal



Course Ricondo & Associates, Inc., 2006.

Accident Potential Zone II Primary Surface

MCAS Miramar Site

Accident Potential Zone II

Geer Zone

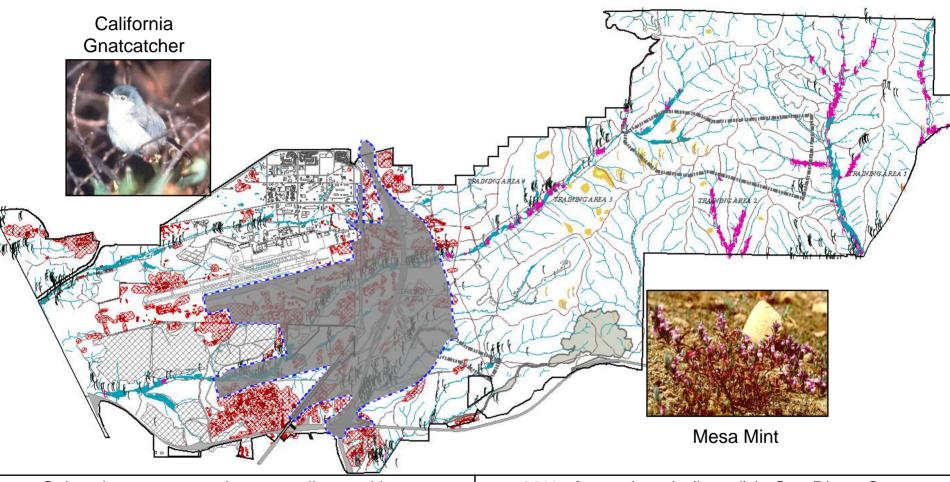
Heliped Accident Potential Zone I

Heliped Clear Zone

Proposed Accident Potential Zones

1

Environmental Impacts



- Colored areas are environmentally sensitive
- 75% of the base remains in natural state
- 10 federal endangered or protected species
- 32 types of native vegetation
- 56 federal and state native species of concern

- 80% of vernal pools (in red) in San Diego County
- Mitigation (3:1 ratio)
- Unique micro-climate
- Does not address infrastructure relocation outside the airport template

Community Members













Economic Impact

Direct Federal Spending \$500 Million/Yr Property taxes on 6000+ households

Working Spouses and Family Members

Visiting Families and Relatives

COMBINED ECONOMIC IMPACT

Retirees
And Former
Military

Airshow

Spending of Income by Employees and Contractors

Impact Aid to Schools

Goods and
Supplies
delivered to the
Base

7th Largest Employer 2nd and 3rd Order Effects

2nd Leading Industry

Economic Stability (Insurance) to San Diego County

Bottom Line

- The SecDef, SecNav and Congress have said "No" to commercial use of Miramar because it will reduce military readiness and create unacceptable safety risks.
- Two decades and five Rounds of BRAC have validated MCAS Miramar as a national security asset.
- MCAS Miramar is used as an Air Station, not an airport.
- No amount of dialogue will make commercial air operations compatible with our military operations.